

FIG. 1

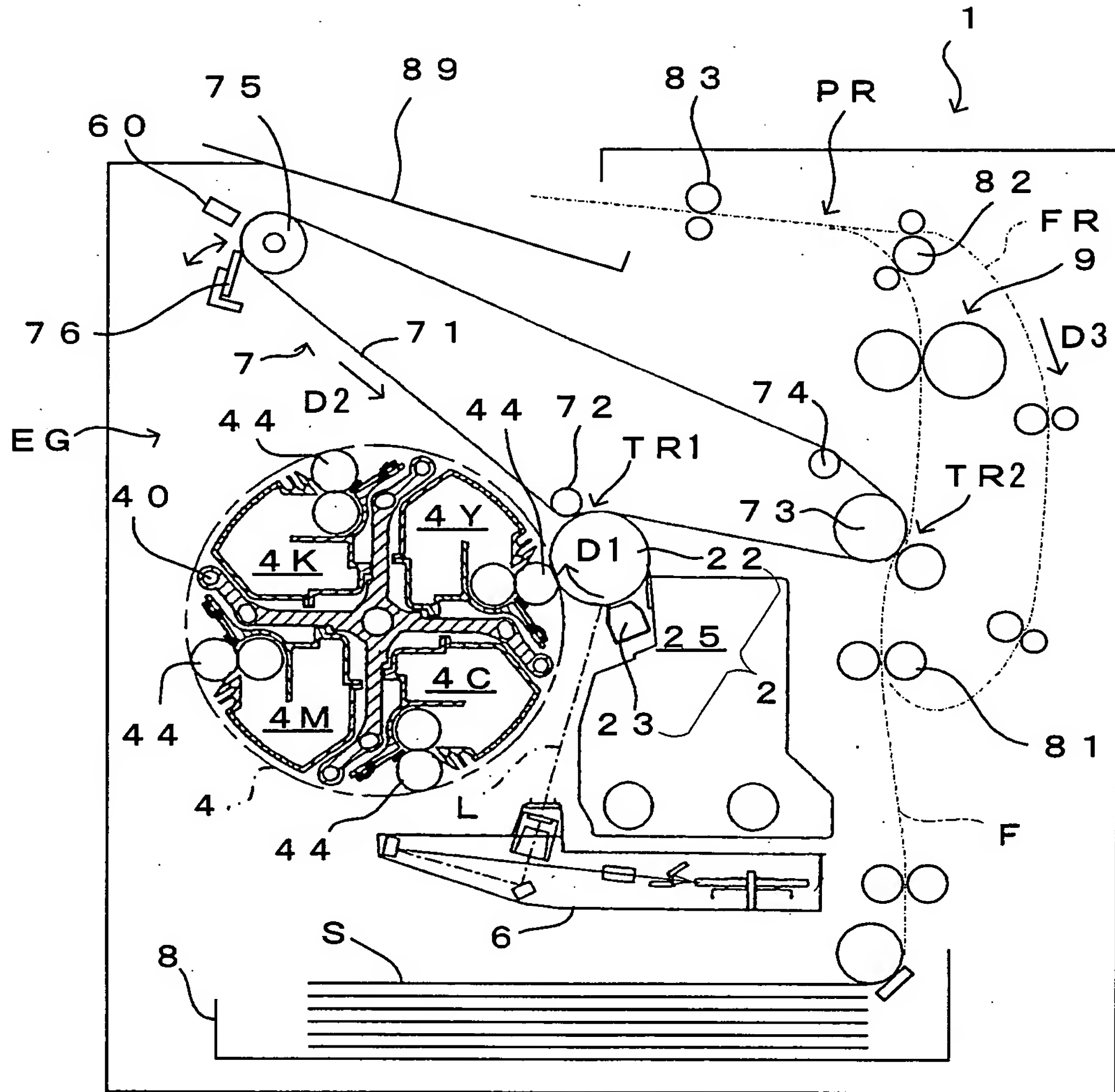


FIG. 2

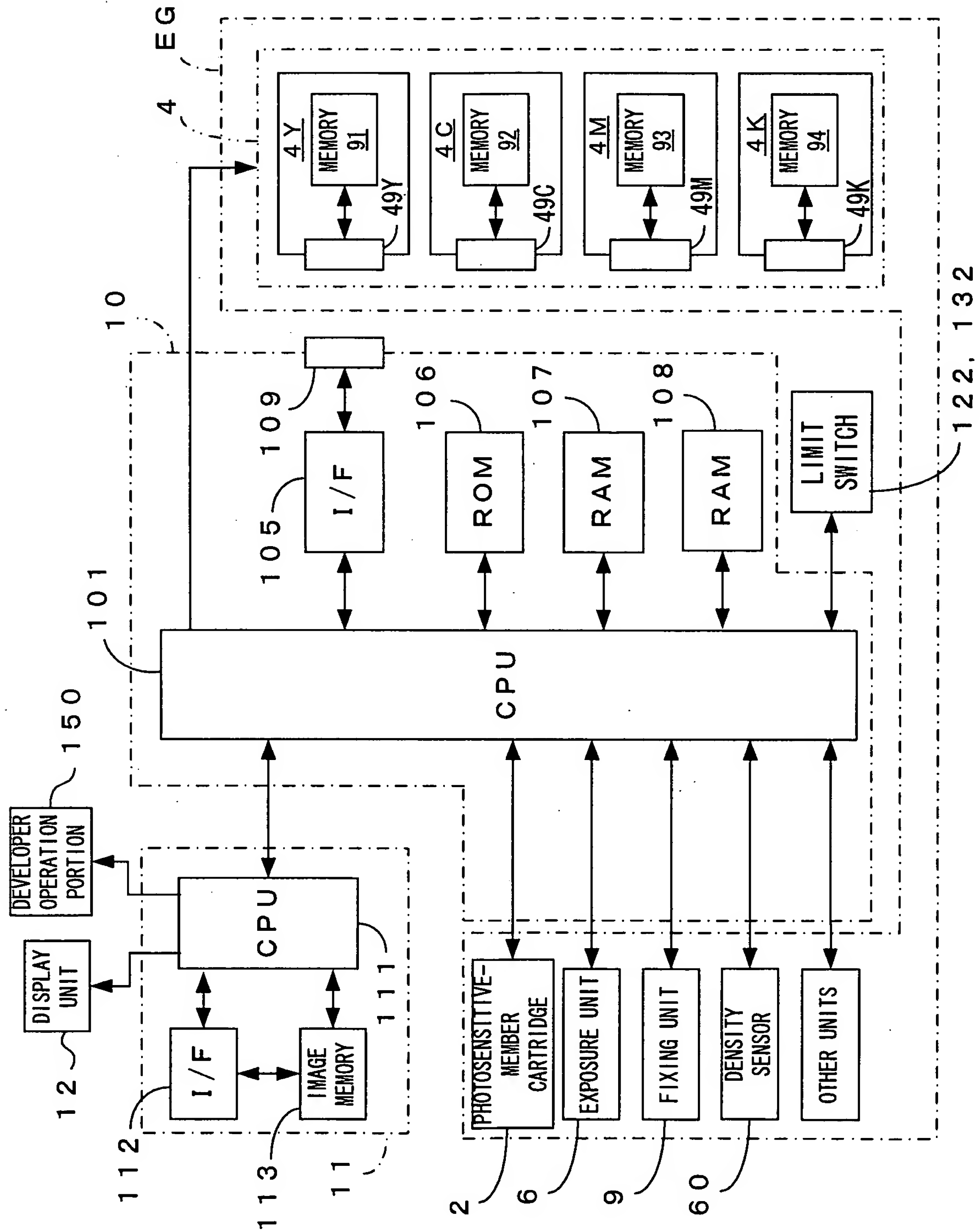
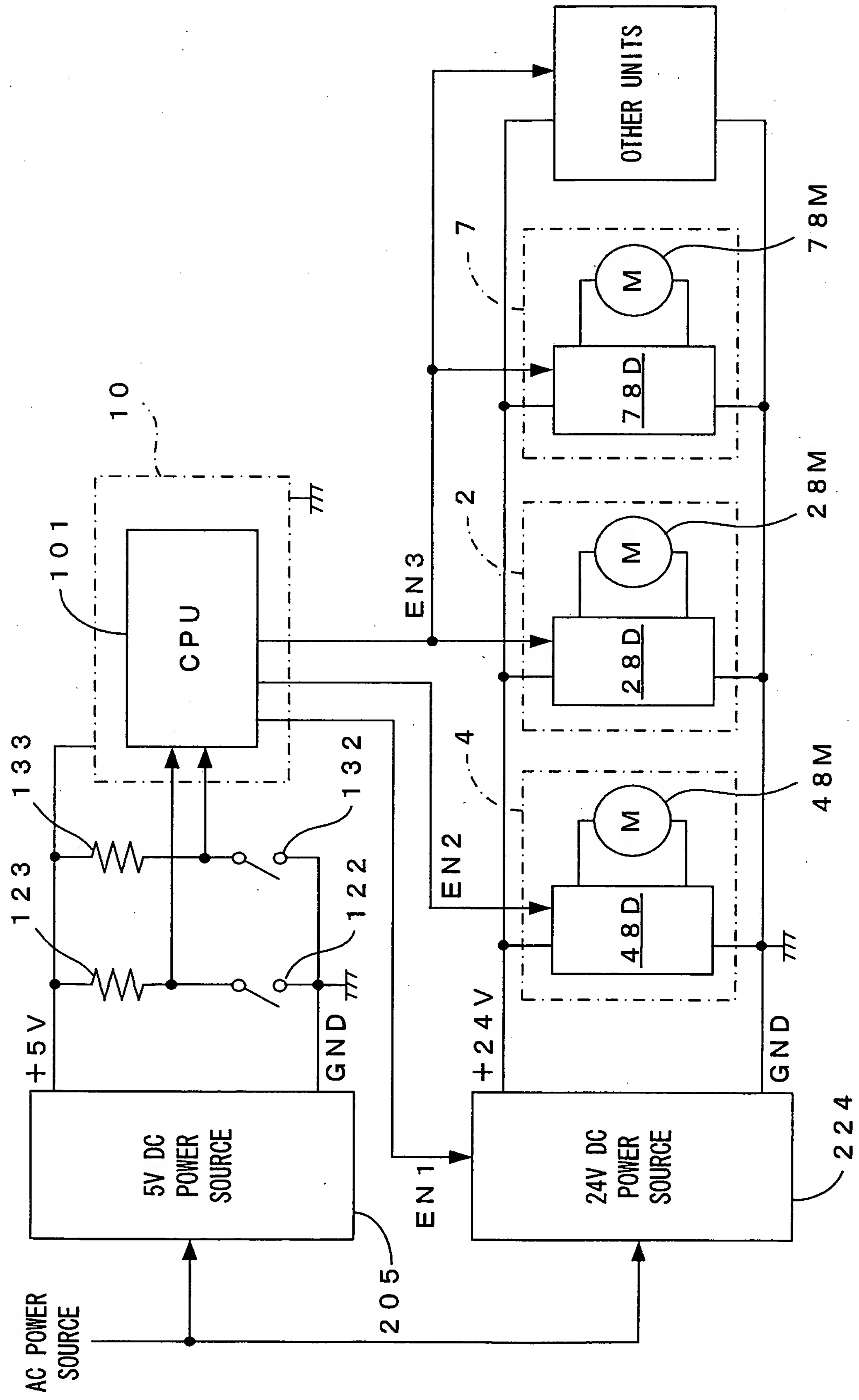


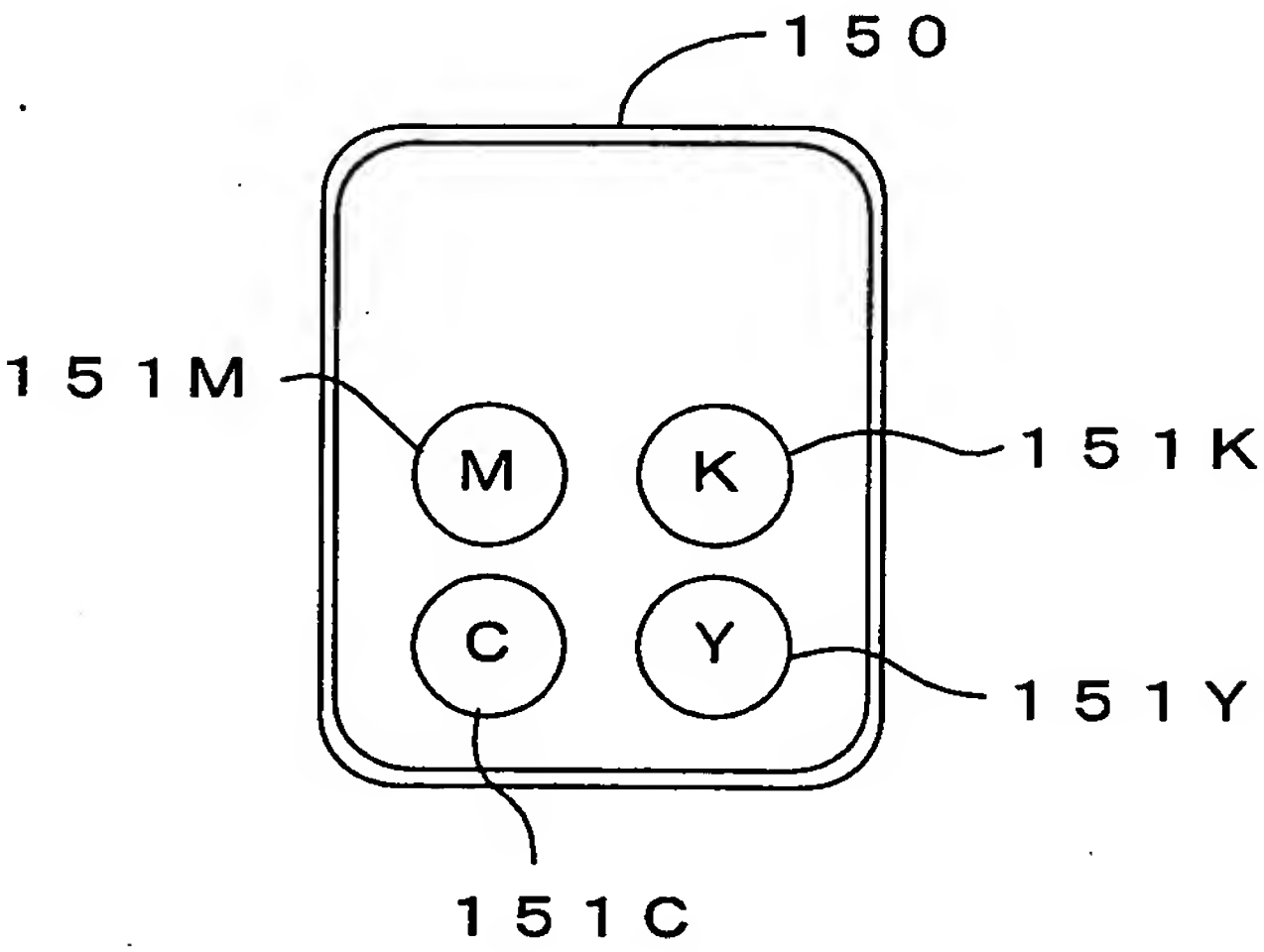


FIG. 4





F I G. 6



F I G . 7

CONTROL SIGNAL			OPERATION MODE (DESCRIPTION)
EN 1	EN 2	EN 3	
H	H	H	NORMAL OPERATION MODE (PERMIT DRIVE OF ALL UNITS)
H	H	L	REPLACEMENT OPERATION MODE (PERMIT DRIVE OF ONLY DEVELOPING UNIT)
H	L	L	ALL-DISABLE MODE (INHIBIT DRIVE OF ALL UNITS)
L	$\phi$	$\phi$	POWER SAVE MODE (DEACTIVATE DRIVE POWER SOURCE)

FIG. 8

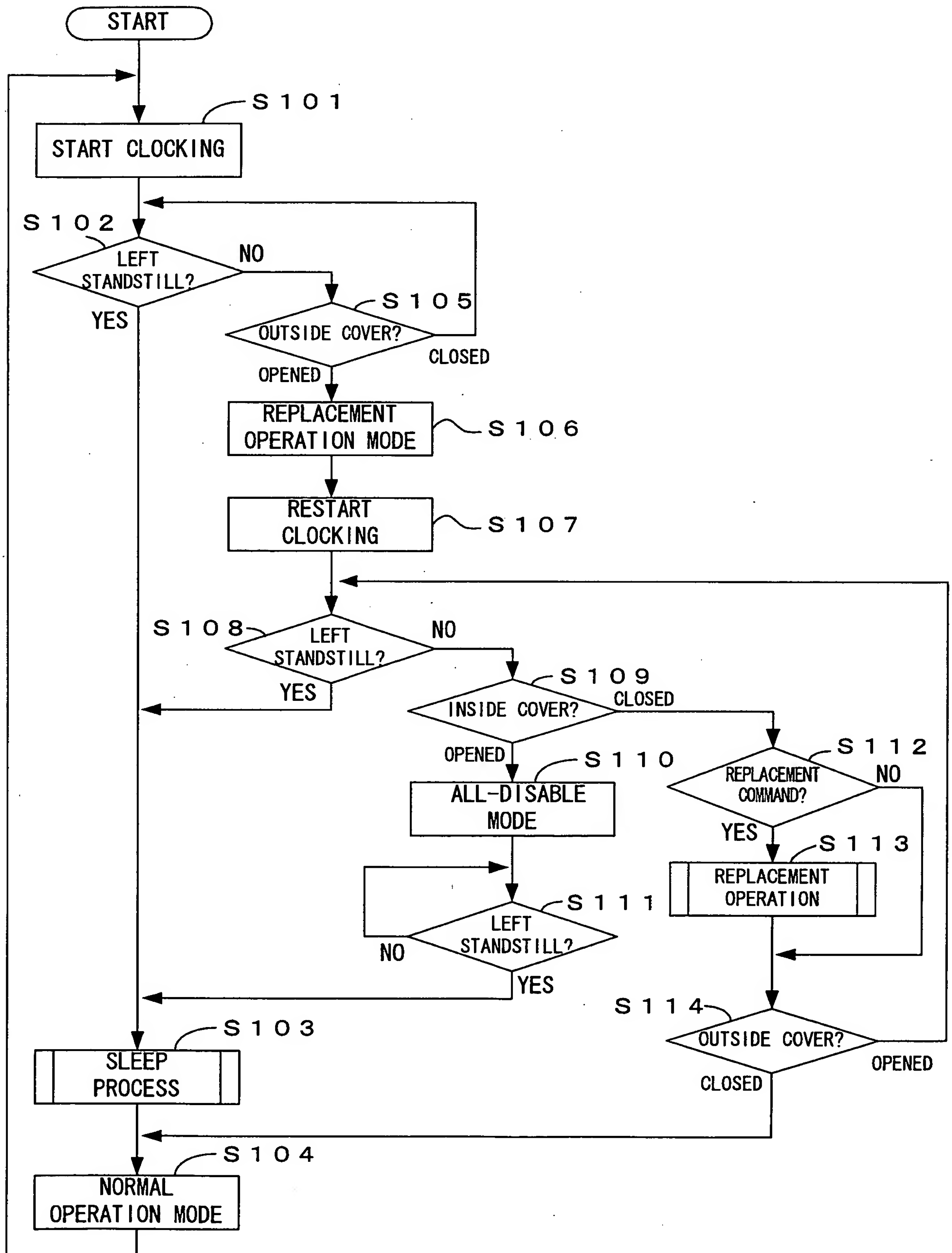




FIG. 9

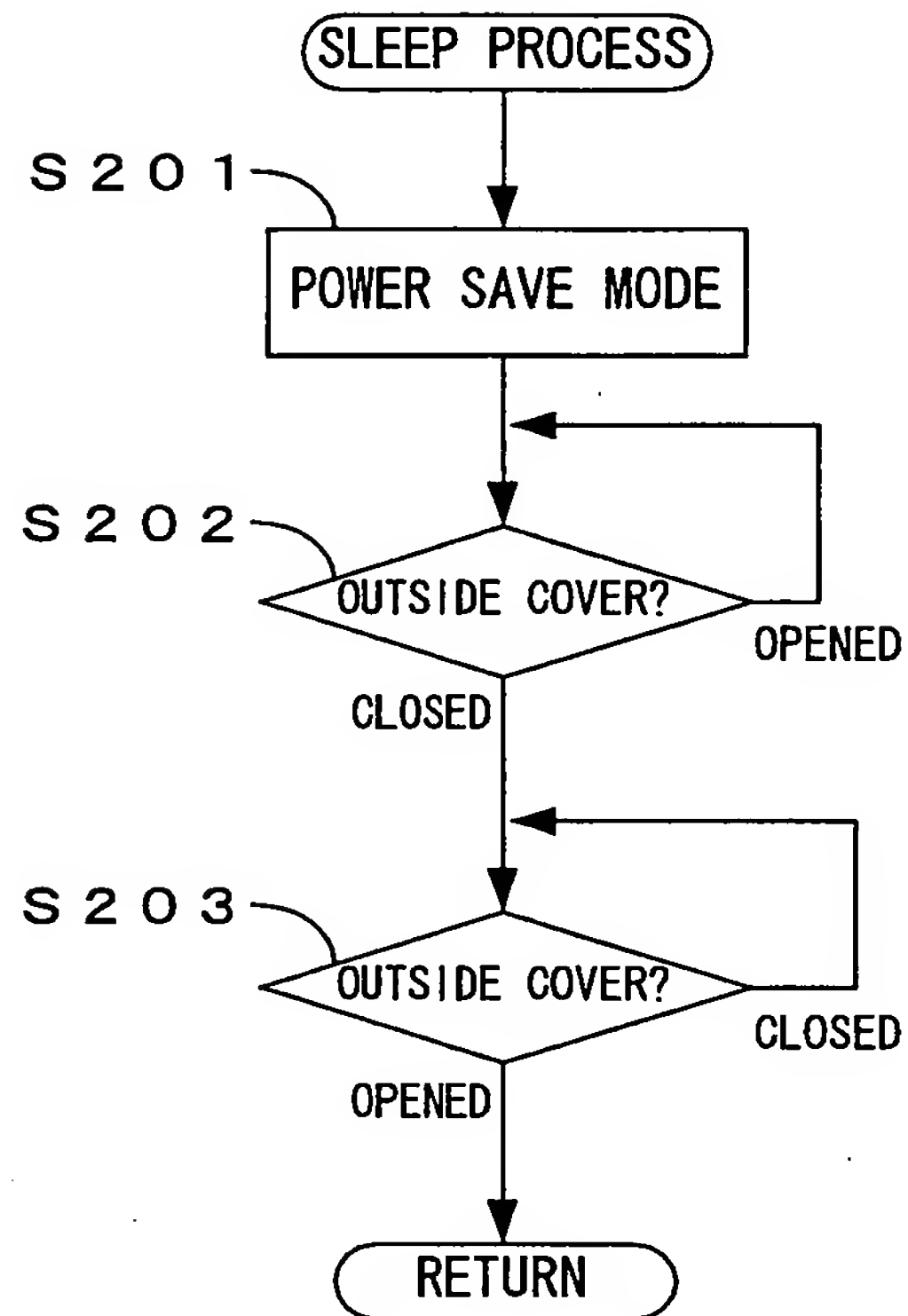


FIG. 10

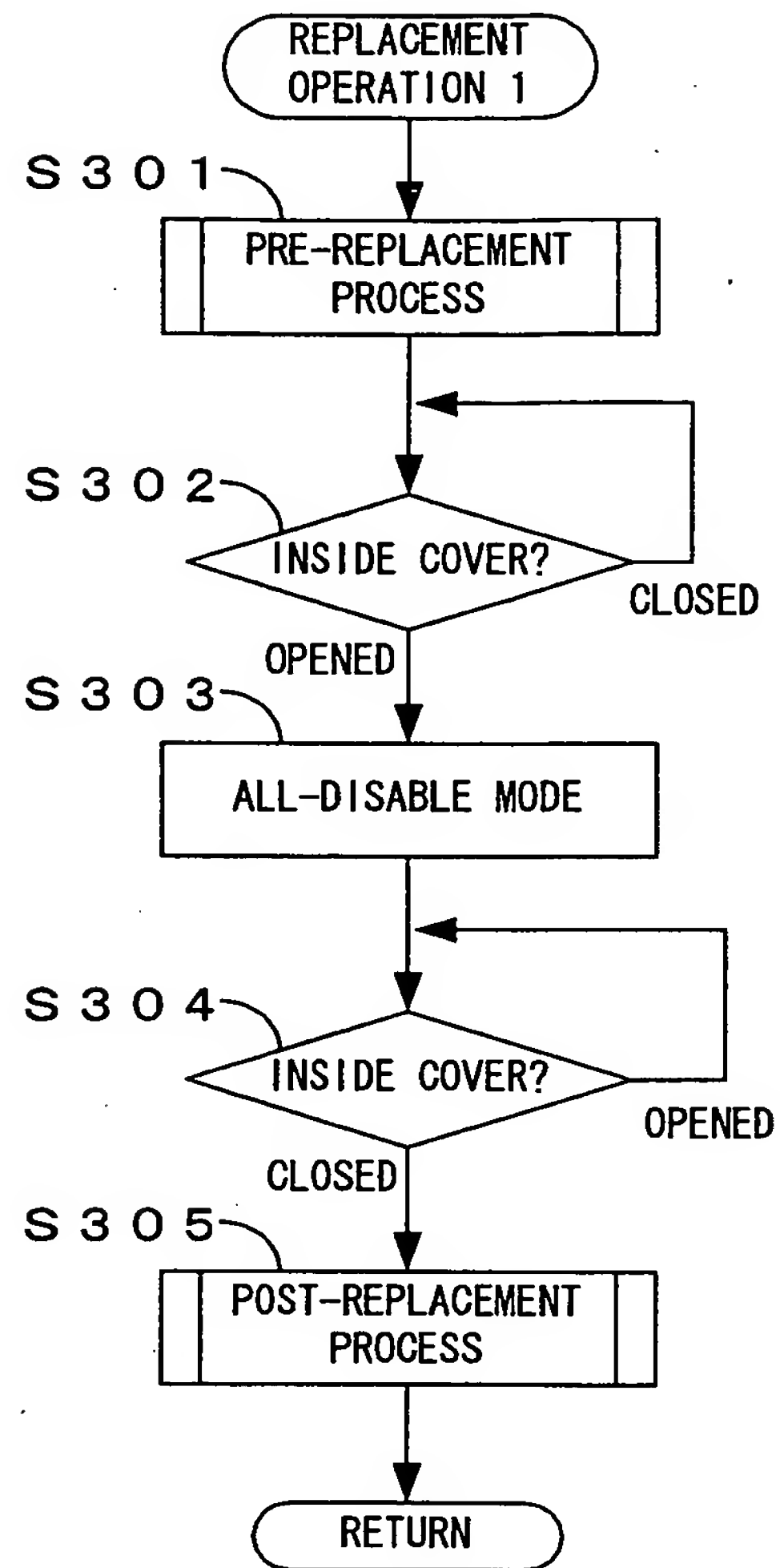


FIG. 11

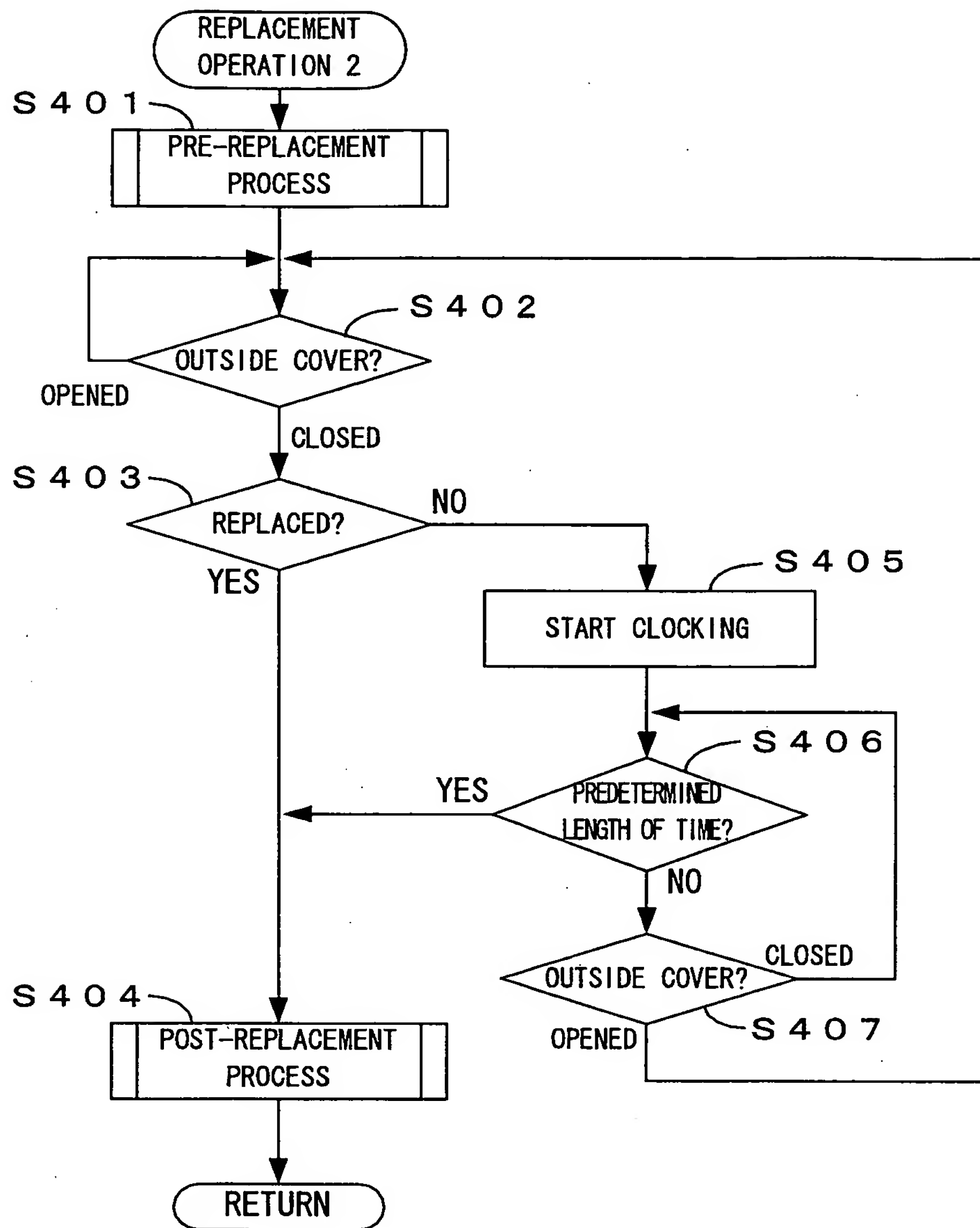


FIG. 12

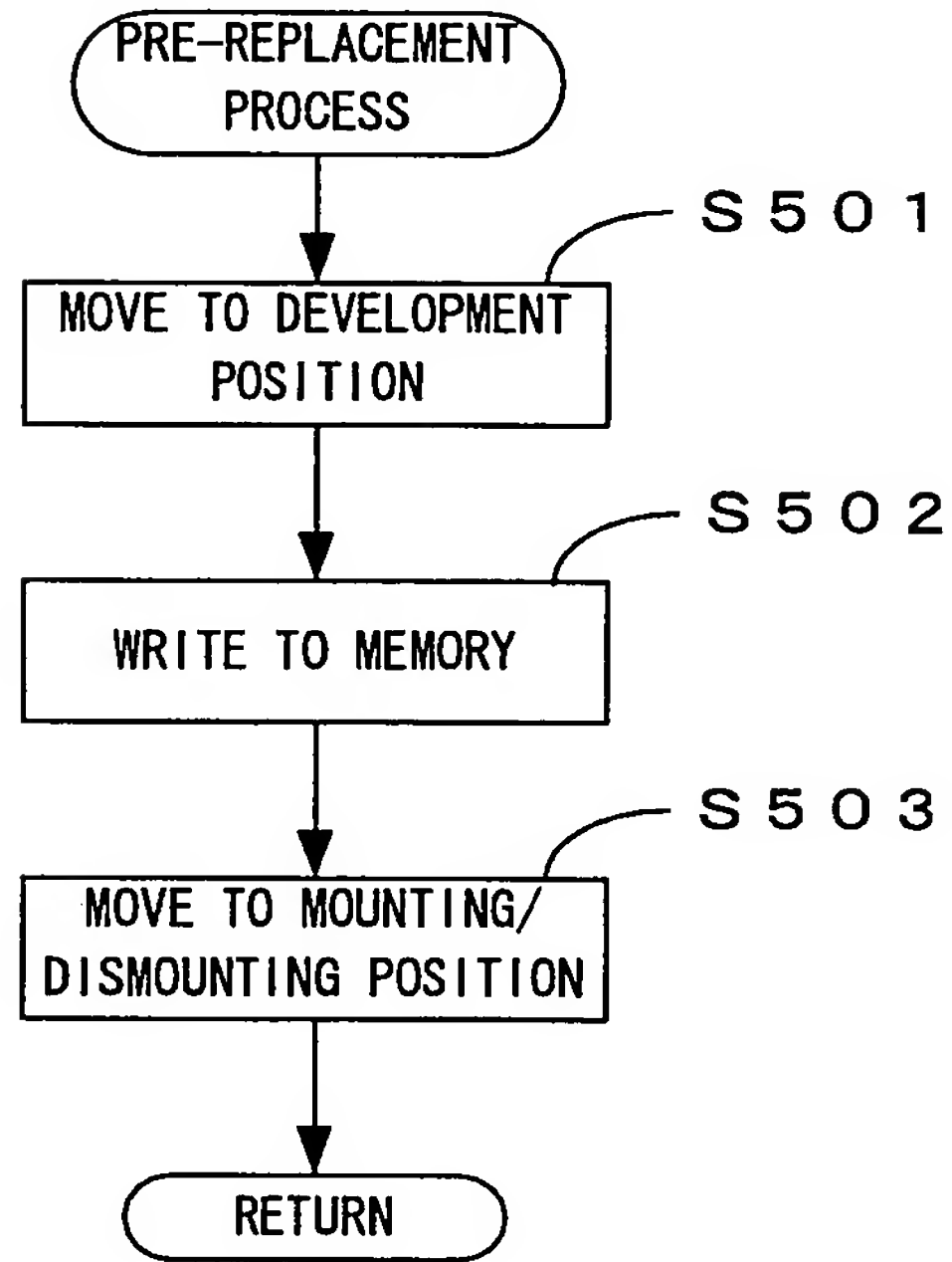
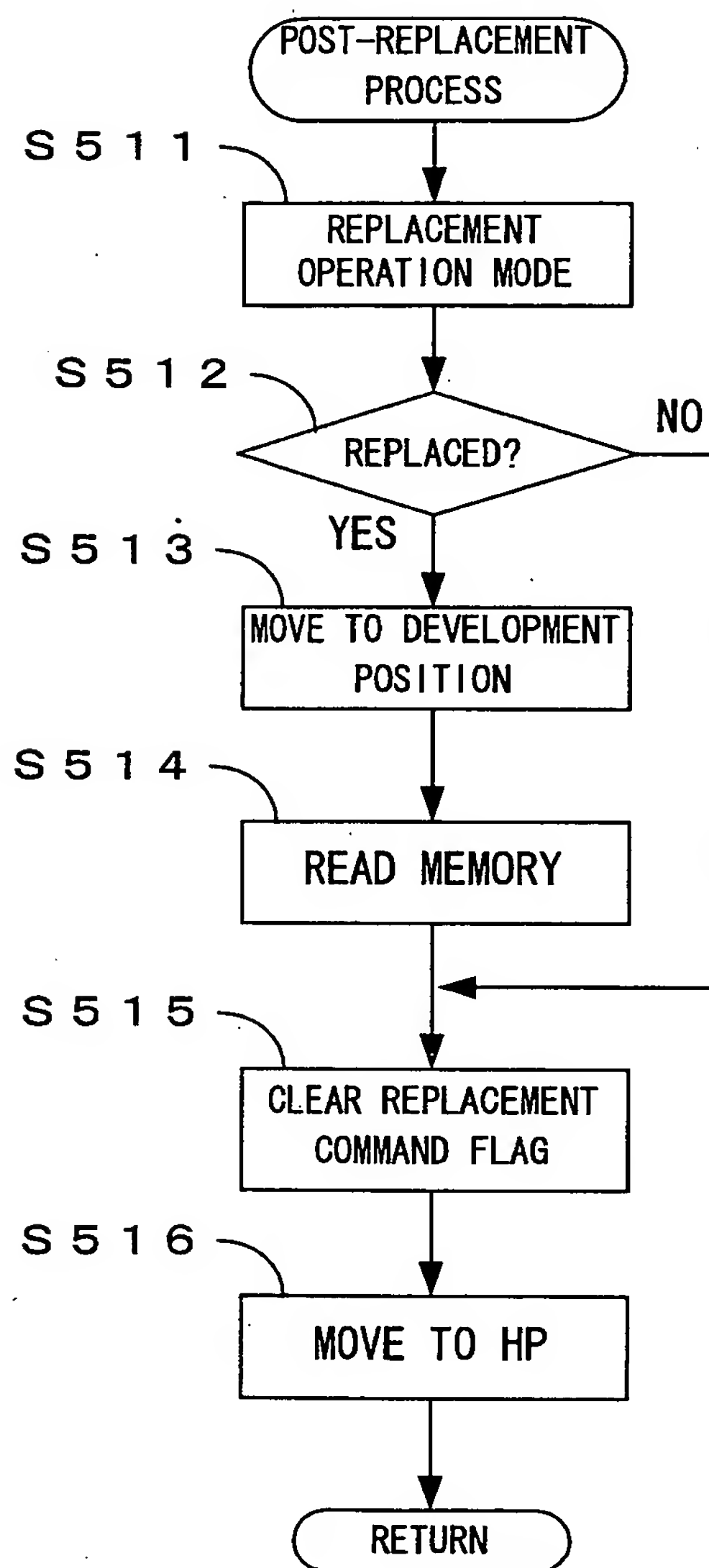


FIG. 13



F I G. 14

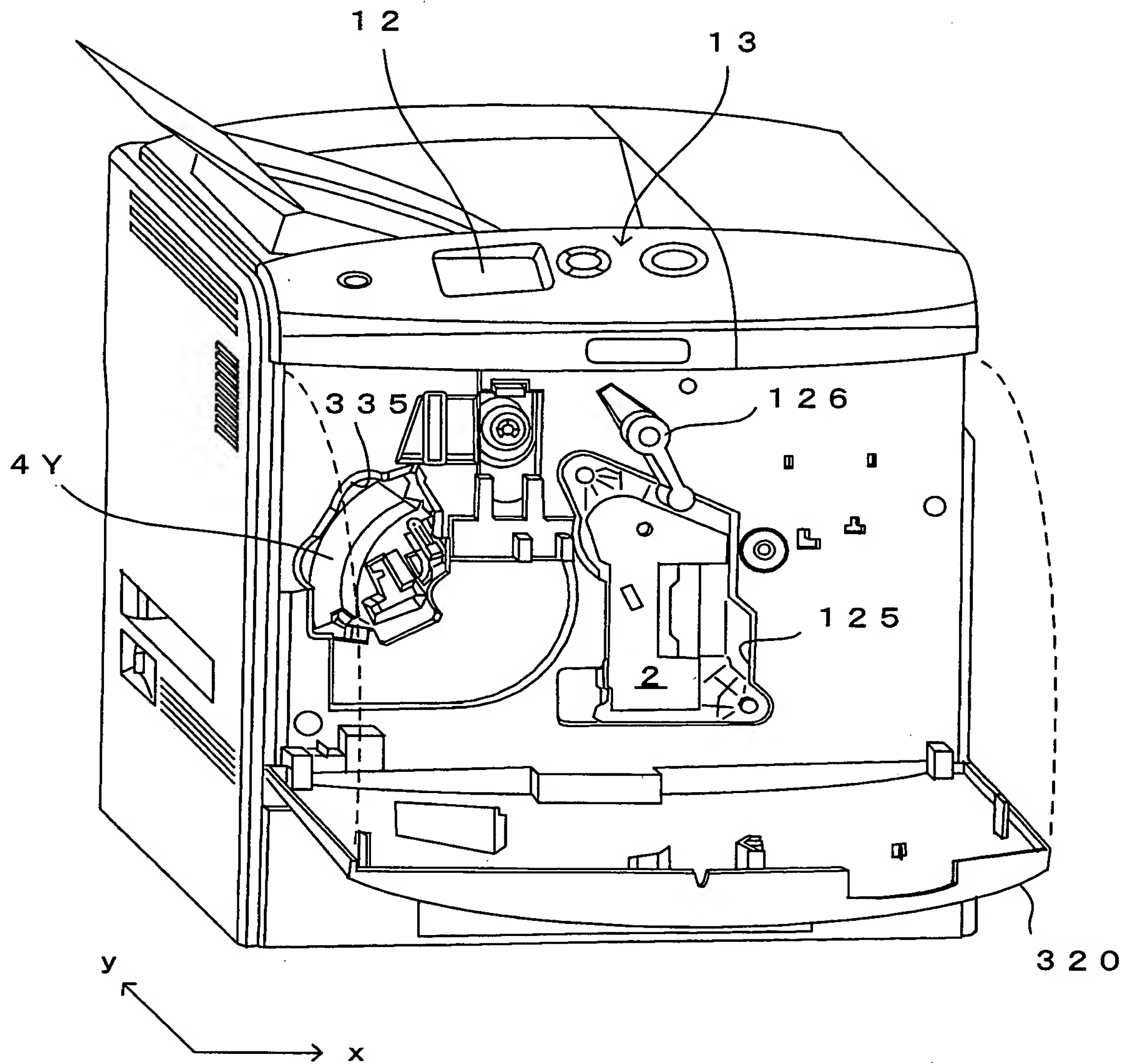


FIG. 15

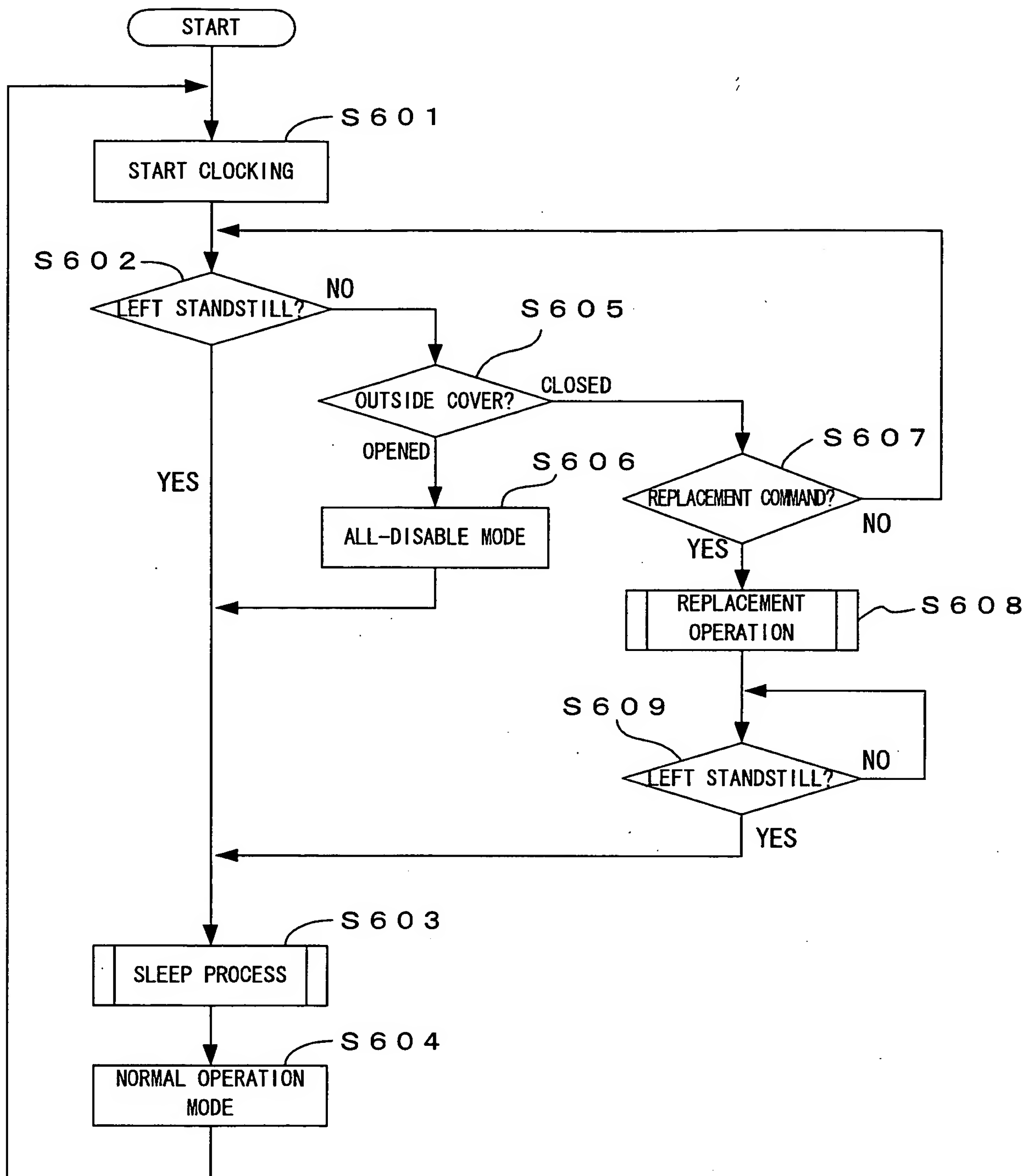


FIG. 16

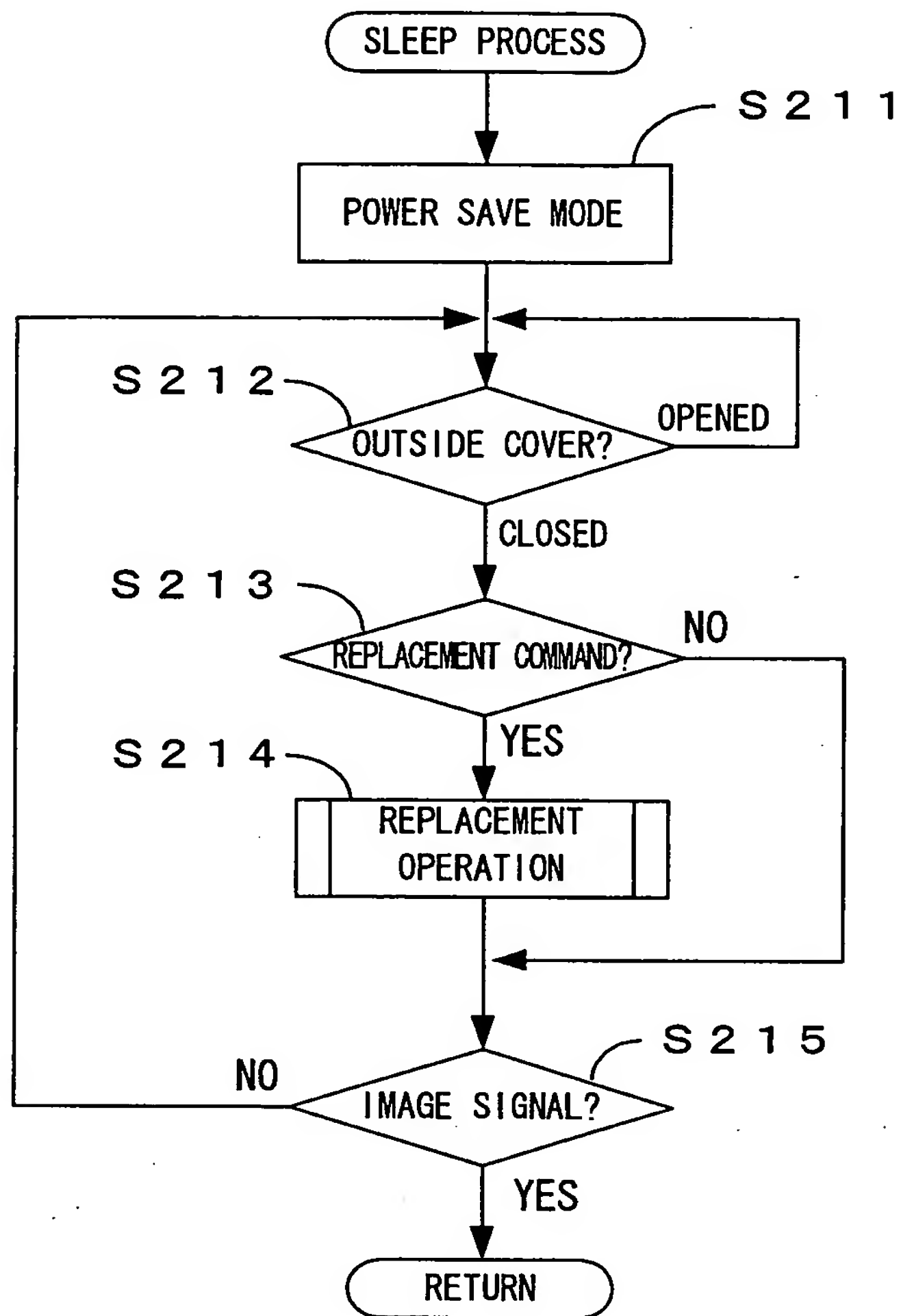




FIG. 17

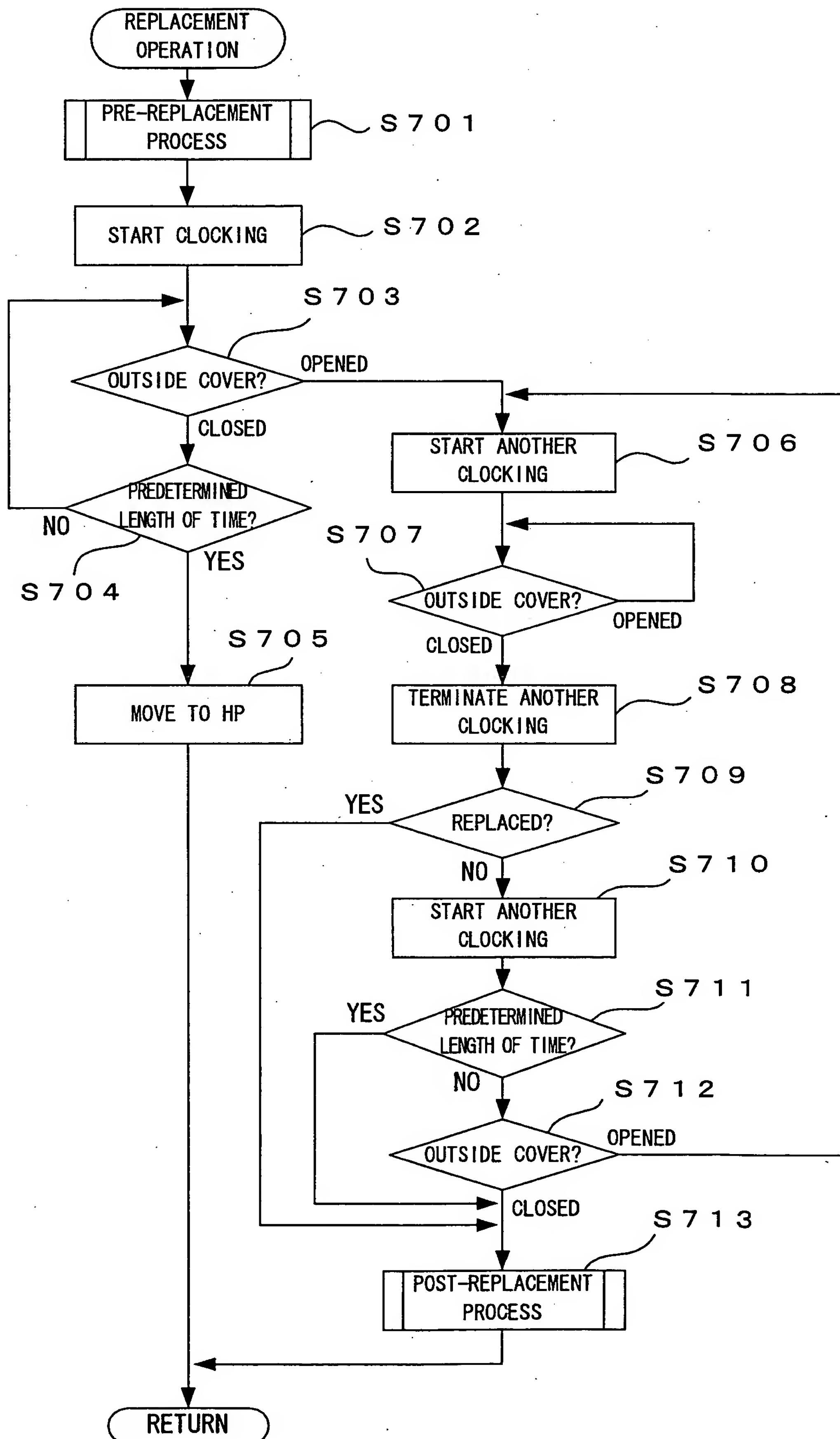


FIG. 18

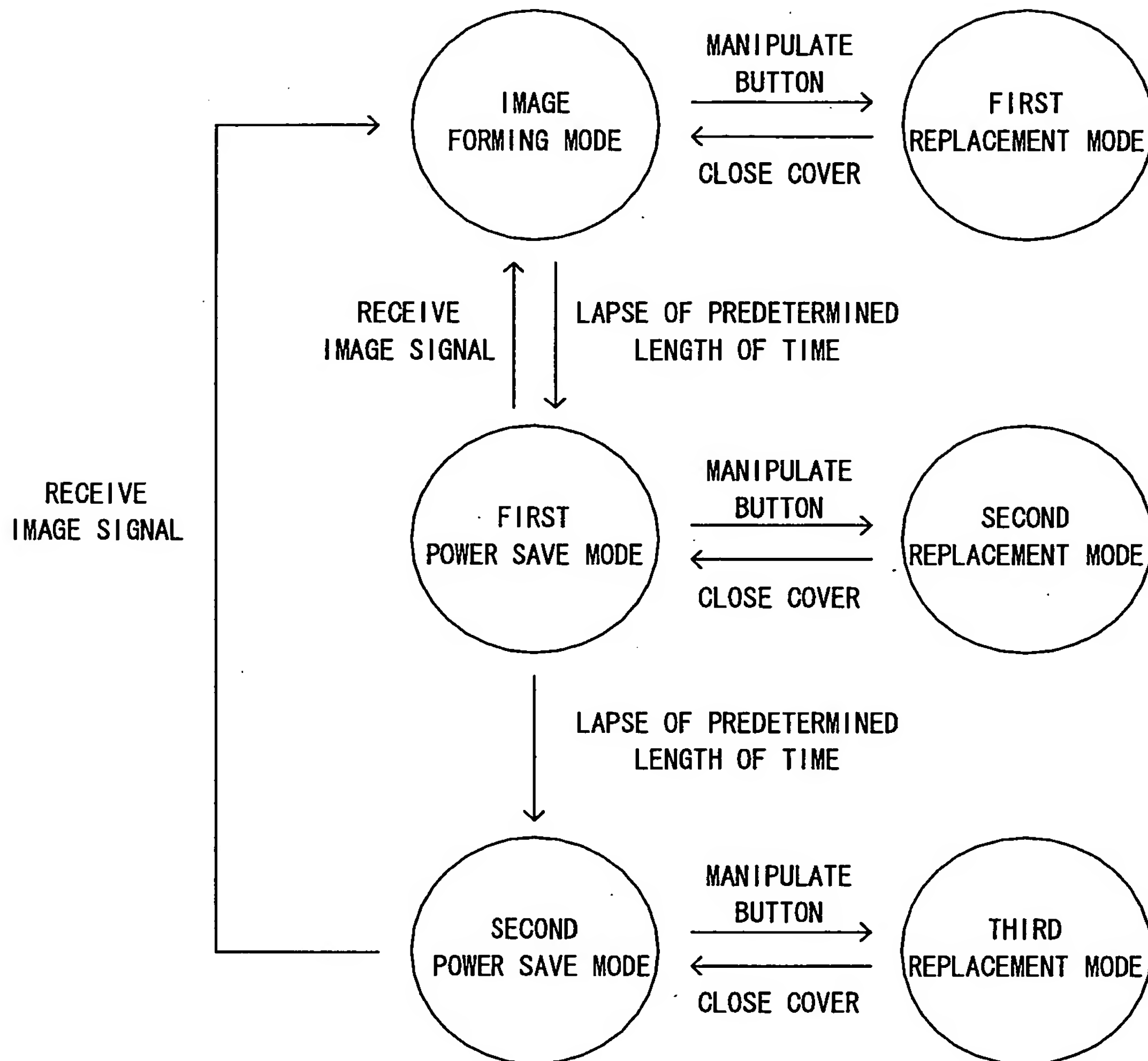


FIG. 19

COMPONENT	OPERATION MODE					
	IMAGE FORMATION	(REPLACEMENT 1)	POWER SAVE 1	(REPLACEMENT 2)	POWER SAVE 2	(REPLACEMENT 3)
CONTROL CIRCUITS	○	○	○	○	○	○
DISPLAY	○	○	○	○	—	○
HIGH-VOLTAGE SOURCE	○	—	—	—	—	—
EXPOSURE UNIT	○	○	—	—	—	—
ROTARY DRIVER	○	○	—	○	—	○
DEVELOPING ROLLER DRIVER	○	—	—	—	—	—
PHOTOSENSITIVE MEMBER/INTERMEDIATE TRANSFER BELT DRIVERS	○	—	—	—	—	—
FIXING UNIT	○	○	(LOW TEMPERATURE)	—	—	—
COOLING FAN	○	(LOW SPEED)	(LOW SPEED)	(LOW SPEED)	—	—

FIG. 20

